ABSTRACT

A blank oscillator 300' is prepared for each office, and control data is written into this blank oscillator 300', thereby manufacturing an oscillator 300. Upon receiving an order from a user terminal 10, a business center server 100 selects the most suitable office for the delivery of the oscillator and sends the data to the office. A data writing apparatus 200 installed in this office generates control data based on the data, and writes the control data into the blank oscillator 300', thereby manufacturing the oscillator 300.